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## Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Clalms:

- 1. (Currently Amended) A <u>solid</u> preparation which comprises sorbic acid, at least one acid which is liquid at <u>a</u> room temperature <u>of</u> [[(=]] 23 °C [[)]], and at least one other organic acid, different from sorbic acid, which is solid at <u>a</u> room temperature <u>of</u> [[(=]] 23 °C [[)]].
- 2. (Original) The preparation as claimed in claim 1, wherein it additionally comprises a carrier.
- 3. (Currently Amended) The A preparation as claimed in claim 1 which comprises sorbic acid, at least one acid which is liquid at a room temperature of 23 °C, and at least one other organic acid, different from sorbic acid, which is solid at a room temperature of 23 °C, wherein the preparation comprises at least 80% by weight of acids.
- 4. (Currently Amended) The preparation as claimed in claim 1, wherein it comprises 10-50% by weight of sorbic acid. [[ ( ]] based on the preparation [[ ) ]].
- 5. (Currently Amended) The preparation as claimed in claim 1, wherein it comprises >0-40% by weight [[ ( ]] based on the preparation [[ ) ]] of liquid acids.
- 6. (Original) The preparation as claimed in claim 5, wherein the liquid acid is selected from one or more of the following acids: propionic, acetic, lactic, valeric, formic, isobutyric, trimethylacetic, 2-methylbutyric, hexanoic, butyric, phosphoric, hydrochloric and sulfuric acids.

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- 7. (Currently Amended) The preparation as claimed in claim 1, wherein it comprises >0 to 50% by weight [[(]] based on the preparation [[])]] of solid organic acids.
- 8. (Original) The preparation as claimed in claim 7, wherein the solid organic acid is selected from one or more of the following acids: fumaric, tartaric acid, malic, succinic, adipic, ascorbic, gluconic, citric and amino acids.
- 9. (Original) The preparation as claimed in claim 2, wherein it comprises a maximum of 20% of carrier.
- 10. (Currently Amended) The preparation as claimed in claim 2, wherein the carrier is perlite [[ ( ]] Perlstein [[,]] E 599 [[ )]].
  - 11. (Original) A feed which comprises a preparation as claimed in claim 1.
  - 12. (Original) A feed additive which comprises a preparation as claimed in claim 1.
- 13. (Currently Amended) The feed as claimed in claim 11, wherein it comprises 0.125 to 7.5% by weight [[ (]] based on the feed [[)]] of the preparation.
- 14. (Currently Amended) <u>A Mm</u>ethod of using a preparation as claimed in claim 1 in pig husbandry, comprising feeding the preparation to a pig.
- 15. (Currently Amended) <u>A Mm</u>ethod of using a preparation as claimed in claim 1 in calf husbandry, comprising feeding the preparation to a calf.
- 16. (Currently Amended) A Mmethod of using a preparation as claimed in claim 1 in lamb husbandry, comprising feeding the preparation to a lamb.

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- 17. (Currently Amended) <u>A Mm</u>ethod of using a preparation as claimed in claim 1 in poultry husbandry, comprising feeding the preparation to a poultry.
- 18. (New) A preparation comprising sorbic acid, at least one acid which is liquid at 23 °C, and at least one other organic acid, different from sorbic acid, which is solid at 23 °C, said preparation further comprising a carrier having a porous structure.
- 19. (New) A preparation comprising sorble acid, at least one acid which is liquid at 23 °C and at least one other organic acid, different from sorble acid, which is solld at 23 °C, said sorble acid present in said preparation in an amount ranging from 10 to 50 % by weight;

sald acid which is liquid at 23 °C present in said preparation in an amount ranging from 10 to 40 % by weight; and

said other organic acid which is solid at 23 °C present in said preparation in an amount ranging from 25 to 45 % by weight.